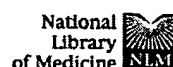


L Number	Hits	Search Text	DB	Time stamp
1	4851	structure near align\$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 17:48
2	21	(protein or peptide) near align	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 17:48
3	4	(structure near align\$) and ((protein or peptide) near align)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 17:53
4	231	sequence near align	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 17:54
5	698	(protein or peptide or polypeptide) near align\$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 17:55
6	14	(structure near align\$) and ((protein or peptide or polypeptide) near align\$)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 17:55
7	5422	sequence near align\$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 17:55
8	75	(structure near align\$) and (sequence near align\$)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 17:56
9	595	atom\$ near distance	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 17:56
10	3	((protein or peptide or polypeptide) near align\$) and (atom\$ near distance)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 17:57
11	269883	(binary or potts) assignment	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 17:58
12	110	(binary or potts) near assignment	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 17:58
13	0	((protein or peptide or polypeptide) near align\$) and ((binary or potts) near assignment)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 17:59
14	6394	energy near minimiz\$	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 17:59
15	23	(atom\$ near distance) and (energy near minimiz\$)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 17:59
16	45	(structure near align\$) and (energy near minimiz\$)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/08/20 18:00



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☐ 1: [Holm L, Sander C.](#) [Related Articles, Links](#)

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- ☐ **15:** [Holm L, Sander C.](#) Related Articles, Links  
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[Related Articles, Links](#)



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=> E PETERSON CARSTEN/AU 25

E1 1 PETERSON CAROLYN M/AU  
E2 1 PETERSON CARRIE/AU  
E3 13 --> PETERSON CARSTEN/AU  
E4 1 PETERSON CARSTEN SAND/AU  
E5 1 PETERSON CARYN/AU  
E6 1 PETERSON CARYN L/AU  
E7 13 PETERSON CATHERINE A/AU  
E8 1 PETERSON CATHERINE ANN/AU  
E9 2 PETERSON CATHLEEN L/AU  
E10 2 PETERSON CECILY/AU  
E11 3 PETERSON CELESTE N/AU  
E12 2 PETERSON CHAD R/AU  
E13 1 PETERSON CHARLENE/AU  
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E16 12 PETERSON CHARLES C/AU  
E17 2 PETERSON CHARLES D/AU  
E18 2 PETERSON CHARLES E/AU  
E19 2 PETERSON CHARLES E JR/AU  
E20 35 PETERSON CHARLES H/AU  
E21 2 PETERSON CHARLES L/AU  
E22 61 PETERSON CHARLES M/AU  
E23 14 PETERSON CHARLES R/AU  
E24 6 PETERSON CHARLES T/AU  
E25 24 PETERSON CHARLOTTE A/AU

=> S (E3)

L34 13 ("PETERSON CARSTEN"/AU)

=> DIS L34 1- TI

YOU HAVE REQUESTED DATA FROM 13 ANSWERS - CONTINUE? Y/(N):Y

L34 ANSWER 1 OF 13 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
TI RNA analysis of B cell lines arrested at defined stages of differentiation  
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L34 ANSWER 2 OF 13 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
TI Microarray-based cancer diagnosis with artificial neural networks.

L34 ANSWER 3 OF 13 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
TI Microarray analysis: Integrating management of hybridization sample  
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L34 ANSWER 4 OF 13 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
TI cDNA microarray analysis can predict the status and levels of prognostic  
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L34 ANSWER 5 OF 13 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
TI Estrogen receptor status in breast cancer is associated with remarkably  
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L34 ANSWER 6 OF 13 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
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L34 ANSWER 7 OF 13 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
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TI Artificial neural networks for recognition of electrocardiographic lead  
reversal.

=> E BLANKENBECLER RICHARD/AU 25

E1	1	BLANKENBAKER ROBIN K/AU
E2	1	BLANKENBECKLER W D/AU
E3	1	--> BLANKENBECLER RICHARD/AU
E4	1	BLANKENBERG A/AU
E5	1	BLANKENBERG B/AU
E6	17	BLANKENBERG F/AU
E7	23	BLANKENBERG F G/AU
E8	2	BLANKENBERG FRANCIS/AU
E9	1	BLANKENBERG FRANCIS B/AU
E10	1	BLANKENBERG FRANCIS C/AU
E11	1	BLANKENBERG FRANCIS D/AU
E12	29	BLANKENBERG FRANCIS G/AU
E13	1	BLANKENBERG J A/AU
E14	1	BLANKENBERG M/AU
E15	1	BLANKENBERG REBECCA L/AU
E16	47	BLANKENBERG S/AU
E17	1	BLANKENBERG SPRENKELS SABINE H D/AU
E18	27	BLANKENBERG STEFAN/AU
E19	2	BLANKENBERG STEPHAN/AU
E20	4	BLANKENBERG T/AU
E21	10	BLANKENBERG T A/AU
E22	3	BLANKENBERG TIKOES A/AU
E23	1	BLANKENBERGER SVEN/AU
E24	1	BLANKENBILLER A/AU
E25	2	BLANKENBILLER DANI L/AU

=> S (E3)

L35 1 ("BLANKENBECLER RICHARD"/AU)

=> DIS L35 1 TI

L35 ANSWER 1 OF 1 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
TI Radial gradient contact lenses.

=> E OHLSSON MATTIAS/AU 25

E1 2 OHLSSON MARCUS/AU  
E2 5 OHLSSON MARIA/AU  
E3 7 --> OHLSSON MATTIAS/AU  
E4 1 OHLSSON MICHAEL/AU  
E5 1 OHLSSON MONICA/AU  
E6 14 OHLSSON N M/AU  
E7 19 OHLSSON O/AU  
E8 2 OHLSSON P/AU  
E9 3 OHLSSON P A/AU  
E10 37 OHLSSON P I/AU  
E11 1 OHLSSON P T/AU  
E12 1 OHLSSON PER/AU  
E13 1 OHLSSON PER AKE/AU  
E14 1 OHLSSON PER INGVAL/AU  
E15 10 OHLSSON PER INGVAR/AU  
E16 1 OHLSSON PETRA/AU  
E17 55 OHLSSON R/AU  
E18 4 OHLSSON R I/AU  
E19 2 OHLSSON R L/AU  
E20 46 OHLSSON ROLF/AU  
E21 7 OHLSSON S/AU  
E22 1 OHLSSON S A/AU  
E23 2 OHLSSON S P/AU  
E24 7 OHLSSON S V/AU  
E25 1 OHLSSON SOFIE/AU

=> S (E3)

L36 7 ("OHLSSON MATTIAS"/AU)

=> DIS L36 1- TI

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L36 ANSWER 1 OF 7 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
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L36 ANSWER 2 OF 7 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
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L36 ANSWER 4 OF 7 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
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L36 ANSWER 7 OF 7 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
TI Artificial neural networks for recognition of electrocardiographic lead  
reversal.

=> E RINGNER MARKUS/AU 25

E1	1	RINGNER B/AU
E2	3	RINGNER M/AU
E3	12	--> RINGNER MARKUS/AU
E4	7	RINGNER MARTINA/AU
E5	1	RINGNER PANTZAR MARTINA/AU
E6	1	RINGO C C/AU
E7	3	RINGO D/AU
E8	1	RINGO D F P/AU
E9	11	RINGO D L/AU
E10	3	RINGO DAVID L/AU
E11	34	RINGO E/AU
E12	15	RINGO EINAR/AU
E13	1	RINGO G R/AU
E14	24	RINGO J/AU
E15	15	RINGO J A/AU
E16	1	RINGO J DECKER/AU
E17	34	RINGO J L/AU
E18	30	RINGO J M/AU
E19	2	RINGO J P/AU
E20	20	RINGO JAMES L/AU
E21	4	RINGO JOHN/AU
E22	3	RINGO JOHN M/AU
E23	2	RINGO JONATHAN/AU
E24	1	RINGO N T/AU
E25	1	RINGO R/AU

=> S (E3)

L37 12 ("RINGNER MARKUS"/AU)

=> DIS L37 1- TI

YOU HAVE REQUESTED DATA FROM 12 ANSWERS - CONTINUE? Y/(N):Y

L37 ANSWER 1 OF 12 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
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L37 ANSWER 2 OF 12 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
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L37 ANSWER 3 OF 12 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
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L37 ANSWER 4 OF 12 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
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L37 ANSWER 5 OF 12 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
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L37 ANSWER 7 OF 12 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
TI Gene expression in inherited breast cancer.

L37 ANSWER 8 OF 12 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
TI Global analysis of gene copy number and expression by CGH and cDNA  
microarrays in breast cancer identifies 288 genes whose expression is  
driven by DNA amplification.

L37 ANSWER 9 OF 12 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
TI Gastrointestinal stromal tumors with KIT mutations exhibit a remarkably  
homogeneous gene expression profile.

L37 ANSWER 10 OF 12 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
TI Estrogen receptor status in breast cancer is associated with remarkably  
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L37 ANSWER 11 OF 12 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
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L37 ANSWER 12 OF 12 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
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